

NON-TITLE V PERMIT APPLICATION INSTRUCTIONS
STORAGE TANK DESCRIPTION FORM (APC 104)

This form should be completed for storage tanks used for liquids or gases instead of the more general Process or Fuel Burning Source Description form (APC 102) and the Emission Point Description form (APC 101). Use Forms APC 102 and APC 101 for tanks used to store solids. If you are a gasoline dispensing facility, use the Gasoline Dispensing Facility Description form (APC 114).

- 1.** Use the same name as from the Facility Identification form (APC 100). The right-hand portions of the first two lines are intended for APC Division use only.
- 2.** The process Emission Source Number should be the same as entered in Item 9 of the APC 100.
- 3.** Tank identification number should be an assigned number or code which can be used to uniquely identify the tank in question. Indicate the approximate construction or installation date.
- 4-10.** Enter or check information that most accurately describes the storage tank.
- 11.** List the product(s) stored in this tank and give the weight percent of each component. If the tank is used for more than one product, clearly specify each separate product and give the percent by weight of the components of each. Also indicate approximate time that tank is used for each product.
- 12.** Outage applies to fixed roof tanks only. Average throughput is the average amount of material withdrawn from the tank in any 24 hour period. The number of turnovers per year should be determined by dividing the maximum yearly amount of material withdrawn from the tank, by the tank capacity.
- 13.** Complete this item for tanks equipped with floating roofs only.